02:54 LTE 20

Don Gunter · Following
1 min read · 6 hours ago

Good article. I agree, we converge on much minus syntax and word choice.

Yeah. The structure of that 4th dimension is not linear, but self similar at all scales. Relative and sequential.

An consciousness is like a node in a hierarchy collapsing information below and at same node.

I use a scene graph analogy to explain how optimized

I use a scene graph analogy to explain how optimized memory structures both align with conservation of information or "memory"

Ponder the concept in computing of the octree?

Recursive iteration if this tree yields both the scaling and relativistic observation we perceive.

Follows thermo dynamics and information dynamics and your laws.

If we can prove these laws, we

Follows thermo dynamics and information dynamics and your laws.

If we can prove these laws, we can begin to state matter energy information equivalence.

This aligns strongly with your laws.

In a quantum computer, what memory structure would optimizw?

Intelligence equivalent to your consciousness without a state space for your observer.

Intelligence equivalent to your consciousness without a state space for your observer.

Yeah. You nailed it with these laws.

Now formalize laws of infodynamics.

I like the article as it resonates with my thoughts

Following

Written by Don Gunter

132 Followers · 82 Following

Following

Written by Don Gunter

132 Followers · 82 Following

Veteran, Engineer, Carpenter, Programmer, drummer, artist. Bronze Star, Humanitarian Service. Wanna save the world and I love cows, construction and destruction

No responses yet

Eli Watz & Dr. Vale L. Astra

What are your thoughts?